

U.S. Patent Appln. Serial No. 09/800,997

Amendment after Final Rejection in Response to Final Rejection dated March 10, 2006

May 10, 2006

AMENDMENTS TO THE CLAIMS:

Please amend the claims as set forth below. This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A method of remotely generating an instrument, comprising:
 - a) receiving a request from a customer for an instrument;
 - b) generating the instrument in electronic form;
 - c) adding a first security image in electronic form to the electronic form of the instrument to create a composite image; and
 - d) transmitting the composite image in electronic form to the customer for printing by the customer on a medium to create the instrument,wherein the first security image, when printed on the instrument, is visible in the composite image that is printed on the instrument and invisible on a photocopy of the instrument.
2. (previously presented) The method of claim 1, wherein the first security image comprises a watermark.
3. (canceled)
4. (previously presented) The method of claim 2, wherein the medium comprises a second security image.
5. (previously presented) The method of claim 4, wherein the second security image is invisible on the instrument and is visible on a photocopy of the instrument.
6. (original) The method of claim 5, wherein the second security image comprises the word "void".
7. (previously presented) The method of claim 1, wherein the medium comprises a second security image.

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8. (previously presented) The method of claim 7, wherein the second security image is invisible on the instrument and is visible on a photocopy of the instrument.
9. (original) The method of claim 8, wherein the second security image comprises the word "void".
10. (original) The method of claim 1, wherein the instrument comprises a monetary instrument.
11. (original) The method of claim 10, wherein the instrument represents certified funds.
12. (original) The method of claim 11, wherein the instrument is generated by an issuing financial institution, the funds are certified by the issuing financial institution and the customer holds a deposit account with the issuing financial institution.
13. (original) The method of claim 12, wherein the funds are withdrawn from the customer's deposit account.
14. (original) The method of claim 10, wherein the instrument comprises at least one of a stock certificate and a bond.
15. (original) The method of claim 10, wherein the request comprises at least one of an amount, a denomination and a currency of the monetary instrument.
16. (previously presented) The method of claim 1, further comprising e) associating a unique identification number with the instrument.
17. (currently amended) A method of remotely generating an instrument representing certified funds, comprising:
 - a) receiving a request from a customer for an instrument;
 - b) generating the instrument in electronic form;
 - c) adding a first security image in electronic form to the electronic form of the instrument to create a composite image; and
 - d) transmitting the composite image in electronic form to the customer for printing by the customer on a medium to create the instrument,

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wherein the first security image comprises a watermark, wherein further the first security image, when printed on the instrument, is visible in the composite image that is printed on the instrument, wherein further the first security image is invisible on a photocopy of the instrument,

wherein the medium comprises a second security image, wherein further the second security image is invisible on the instrument, wherein further the second security image is visible on a photocopy of the instrument, and

wherein the instrument is generated by an issuing financial institution, the funds are certified by the issuing financial institution and the customer holds a deposit account with the financial institution.

18. (currently amended) A system that remotely generates an instrument, comprising:

a processor that receives from a customer a request for an instrument, generates the instrument in electronic form and adds a first security image in electronic form to the electronic form of the instrument to create a composite image; and

a communications module that transmits the composite image in electronic form to the customer for printing by the customer on a medium to create the instrument,

wherein the first security image, when printed on the medium, is visible in the composite image that is printed on the instrument and invisible on a photocopy of the instrument.

19. (previously presented) The system of claim 18, wherein the first security image comprises a watermark.

20. (canceled)

21. (previously presented) The system of claim 19, wherein the medium comprises a second security image.

22. (previously presented) The system of claim 21, wherein the second security image is invisible on the instrument and is visible on a photocopy of the instrument.

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23. (previously presented) The system of claim 18, wherein the medium comprises a second security image.

24. (previously presented) The system of claim 23, wherein the second security image is invisible on the instrument and is visible on a photocopy of the instrument.

25. (original) The system of claim 23, wherein the instrument comprises a monetary instrument that represents certified funds.

26. (original) The system of claim 25, wherein the instrument is generated by an issuing financial institution, the funds are certified by the issuing financial institution and the customer holds a deposit account with the financial institution.

27. (original) The method of claim 18, wherein the instrument has associated with it a unique identification number.

28. (currently amended) A system that remotely generates an instrument representing certified funds, comprising:

a processor that receives a request from a customer for the instrument, generates the instrument in electronic form, and adds a first security image in electronic form to the electronic form of the instrument to create a composite image; and

a communications module that transmits the composite image in electronic form to the customer for printing by the customer on a medium to create the instrument,

wherein the first security image, when printed on the medium, comprises a watermark, wherein further the first security image is visible in the composite image that is printed on the instrument, wherein further the first security image is invisible on a photocopy of the instrument,

the medium comprises a second security image, wherein the second security image is invisible on the instrument, wherein further the second security image is visible on a photocopy of the instrument, and

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the instrument is generated by an issuing financial institution, the funds are certified by the issuing financial institution and the customer holds a deposit account with the financial institution.

29-65. (canceled)

66. (currently amended) An electronically readable recording medium containing a program that when run by a processor performs the steps of:

- a) receiving a request from a customer for a remotely generated instrument;
- b) generating the instrument in electronic form;
- c) adding a first security image in electronic form to the electronic form of the instrument to create a composite image; and
- d) transmitting the composite image in electronic form to the customer for printing by the customer on a medium to create the instrument,

wherein the first security image, when printed on the medium, is visible in the composite image that is printed on the instrument and invisible on a photocopy of the instrument.

67-72. (canceled)